



Section 80: Continental Drift

1. Who first presented the idea of continental drift?
2. The figure shows Earth's earlier supercontinent as it likely appeared after the collision 660 million years ago. Write the letter that represents each of the following present-day continents.

_____ Antarctica, _____ Europe and Asia, _____ North America, _____ South America
_____ India, _____ Africa, _____ Australia

3. What is Pangaea? Which two major land masses made up Pangaea?

4. Matching: Match each example of continental drift with the type of supporting evidence.

- _____ Similar mountain chains run through eastern North America and the British Isles.
- _____ Land areas that share evidence of recent glaciation are now located near the equator.
- _____ The Atlantic continents of South America and Africa fit together.
- _____ Remains of Mesosaurus are found in eastern South America and southern Africa.

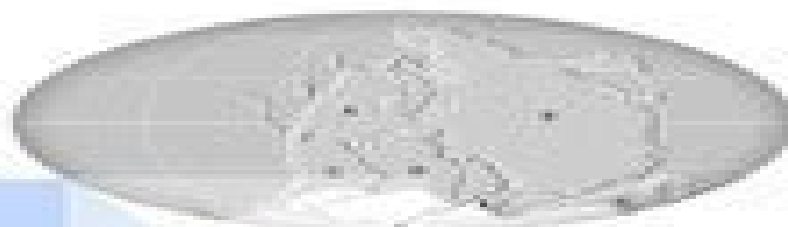
- a) rock types and structures
- b) matching fossils
- c) continental profiles
- d) present climates

5. Why was Wegener's continental drift theory rejected at first?

Section 81: Plate Tectonics

6. Complete: Alfred Wegener's observations led to the development of plate _____ in 1912. Plate tectonics helps to explain important geologic processes such as _____, _____, and _____ building. According to plate tectonics, the earth's outer crust behaves as a strong, rigid layer (_____). The lithosphere is positioned over a weaker region in the mantle known as the _____.

_____ Earth's lithosphere is divided into about a dozen major _____ which slowly move and continually change shape and size. (List four: _____, _____, _____, _____, _____, _____, _____, _____)



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